```
EEEEEEEEEEEEEEEE  DDDDDDDDDD     TTTTTTTTTTTTTTT
EEEEEEEEEEEEEEEE  DDDDDDDDDD     TTTTTTTTTTTTTTT
EEEEEEEEEEEEEEEE  DDDDDDDDDD     TTTTTTTTTTTTTTT
EEE               DDD     DDD          TTT
EEE               DDD     DDD          TTT
EEE               DDD     DDD          TTT
EEE               DDD     DDD          TTT
EEE               DDD     DDD          TTT
EEEEEEEEEEE       DDD     DDD          TTT
EEEEEEEEEEE       DDD     DDD          TTT
EEEEEEEEEEE       DDD     DDD          TTT
EEE               DDD     DDD          TTT
EEE               DDD     DDD          TTT
EEE               DDD     DDD          TTT
EEE               DDD     DDD          TTT
EEE               DDD     DDD          TTT
EEEEEEEEEEEEEEEE  DDDDDDDDDD           TTT
EEEEEEEEEEEEEEEE  DDDDDDDDDD           TTT
EEEEEEEEEEEEEEEE  DDDDDDDDDD           TTT
```

```
XX      XX  LL            AAAAAA      TTTTTTTTTT  EEEEEEEEEE
XX      XX  LL            AAAAAA      TTTTTTTTTT  EEEEEEEEEE
XX      XX  LL          AA      AA        TT      EE
XX    XX    LL          AA      AA        TT      EE
  XX  XX    LL          AA      AA        TT      EE
  XX  XX    LL          AA      AA        TT      EE
    XX      LL          AA      AA        TT      EEEEEEE
    XX      LL          AA      AA        TT      EEEEEEE
  XX  XX    LL          AAAAAAAAAA        TT      EE
  XX  XX    LL          AAAAAAAAAA        TT      EE
XX    XX    LL          AA      AA        TT      EE                  ....
XX    XX    LL          AA      AA        TT      EE                  ....
XX      XX  LLLLLLLLLL   AA      AA        TT      EEEEEEEEEE          ....
XX      XX  LLLLLLLLLL   AA      AA        TT      EEEEEEEEEE          ....

LL              IIIIII      SSSSSSSS
LL              IIIIII      SSSSSSSS
LL                II      SS
LL                II      SS
LL                II      SS
LL                II      SS
LL                II        SSSSSS
LL                II        SSSSSS
LL                II              SS
LL                II              SS
LL                II              SS
LL                II              SS
LLLLLLLLLL      IIIIII    SSSSSSSS
LLLLLLLLLL      IIIIII    SSSSSSSS
```

```
   1    0001   0 %TITLE 'EDT$XLATE - Default XLATE routine'
   2    0002   0 MODULE EDT$XLATE (                              ! Default XLATE routine
   3    0003   0                     IDENT = 'V04-000'           ! File: XLATE.B32 Edit: JBS1002
   4    0004   0                     ) =
   5    0005   1 BEGIN
   6    0006   1 !
   7    0007   1 !*******************************************************************
   8    0008   1 !*                                                                 *
   9    0009   1 !*   COPYRIGHT (c) 1978, 1980, 1982, 1984 BY                       *
  10    0010   1 !*   DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS.        *
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  16    0016   1 !*   COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY  *
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  19    0019   1 !*                                                                 *
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  21    0021   1 !*   AND  SHOULD  NOT  BE  CONSTRUED AS  A COMMITMENT BY DIGITAL EQUIPMENT  *
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  23    0023   1 !*                                                                 *
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  25    0025   1 !*   SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.       *
  26    0026   1 !*                                                                 *
  27    0027   1 !*                                                                 *
  28    0028   1 !*******************************************************************
  29    0029   1 !
  30    0030   1
  31    0031   1 !++
  32    0032   1 ! FACILITY:      EDT -- The DEC Standard Editor
  33    0033   1 !
  34    0034   1 ! ABSTRACT:
  35    0035   1 !
  36    0036   1 !
  37    0037   1 !       Default Xlate routine - simply returns the error code
  38    0038   1 !       for invalid subcommand
  39    0039   1 !
  40    0040   1 ! ENVIRONMENT:  Runs on Vax/Vms
  41    0041   1 !
  42    0042   1 ! AUTHOR: Shelly T. Solomon, CREATION DATE: 13-Aug-1982
  43    0043   1 !
  44    0044   1 ! MODIFIED BY:
  45    0045   1 !
  46    0046   1 ! 1-001 - Original.  STS 13-Aug-1982
  47    0047   1 ! 1-002 - Improve listing appearance.  JBS 20-Jun-1983
  48    0048   1 !--
  49    0049   1
```

EXE

Mod

VAX
VAX
VAX
VAX
VAX
VAX
VAX
VAX
VAX
VAX

VAX

VAX
SYS

```
  51    0050  1  %SBTTL 'Declarations'
  52    0051  1  !
  53    0052  1  ! TABLE OF CONTENTS:
  54    0053  1  !
  55    0054  1
  56    0055  1  FORWARD ROUTINE
  57    0056  1      EDT$XLATE;
  58    0057  1
  59    0058  1  !
  60    0059  1  ! INCLUDE FILES:
  61    0060  1  !
  62    0061  1
  63    0062  1  REQUIRE 'EDTSRC:EDTREQ';
  64    0197  1
  65    0198  1  !
  66    0199  1  ! MACROS:
  67    0200  1  !
  68    0201  1       NONE
  69    0202  1
  70    0203  1  ! EQUATED SYMBOLS:
  71    0204  1  !
  72    0205  1       NONE
  73    0206  1
  74    0207  1  ! OWN STORAGE:
  75    0208  1  !
  76    0209  1       NONE
  77    0210  1
  78    0211  1  ! EXTERNAL REFERENCES:
  79    0212  1  !
  80    0213  1  ! in the routine
  81    0214  1  !
```

```
 ;  83    0215  1  %SBTTL 'EDT$XLATE - default XLATE command'
 ;  84    0216  1
 ;  85    0217  1  GLOBAL ROUTINE EDT$XLATE (                                    ! Default XLATE command
 ;  86    0218  1      DESC                                                      ! String to be XLATEd
 ;  87    0219  1      ) =
 ;  88    0220  1
 ;  89    0221  1  !++
 ;  90    0222  1  ! FUNCTIONAL DESCRIPTION:
 ;  91    0223  1  !
 ;  92    0224  1  !     This routine is the default EDT XLATE routine.  It is entered
 ;  93    0225  1  !     when the user has not supplied an XLATE routine.  It simply
 ;  94    0226  1  !     returns the error code for invalid subcommand.
 ;  95    0227  1  !
 ;  96    0228  1  ! FORMAL PARAMETERS:
 ;  97    0229  1  !
 ;  98    0230  1  !     DESC    - Descriptor passed with xlate string (unused)
 ;  99    0231  1  !
 ; 100    0232  1  ! IMPLICIT INPUTS:
 ; 101    0233  1  !
 ; 102    0234  1  !     NONE
 ; 103    0235  1  !
 ; 104    0236  1  ! IMPLICIT OUTPUTS:
 ; 105    0237  1  !
 ; 106    0238  1  !     NONE
 ; 107    0239  1  !
 ; 108    0240  1  ! COMPLETION STATUS:
 ; 109    0241  1  !
 ; 110    0242  1  !     EDT$_INVSUBCOM
 ; 111    0243  1  !
 ; 112    0244  1  ! SIDE EFFECTS:
 ; 113    0245  1  !
 ; 114    0246  1  !     NONE
 ; 115    0247  1  !
 ; 116    0248  1  !--
 ; 117    0249  1
 ; 118    0250  2      BEGIN
 ; 119    0251  2      MESSAGES ((INVSUBCOM));
 ; 120    0252  2      RETURN (EDT$_INVSUBCOM);
 ; 121    0253  1      END;                                      ! of routine EDT$XLATE


                                                  .TITLE   EDT$XLATE EDT$XLATE - Default XLATE routine
                                                  .IDENT   \V04-000\

                                                  .EXTRN   EDT$_INVSUBCOM

                                                  .PSECT   _EDT$CODE,NOWRT,  SHR,  PIC,2

                                      0000 00000  .ENTRY   EDT$XLATE, Save nothing                       ; 0217
                 50 00000000G  8F  D0 00002        MOVL    #EDT$_INVSUBCOM, R0                           ; 0252
                                   04 00009        RET                                                  ; 0253

; Routine Size:  10 bytes.     Routine Base: _EDT$CODE + 0000

 ; 122    0254  1
 ; 123    0255  1  !<BLF/PAGE>
```

```
; 125        0256 1 END
; 126        0257 1
; 127        0258 0 ELUDOM
```

! of module EDT$XLATE

PSECT SUMMARY

```
    Name                    Bytes                       Attributes

; _EDT$CODE                  10  NOVEC,NOWRT, RD , EXE, SHR, LCL, REL, CON, PIC,ALIGN(2)
```

Library Statistics

```
                                -------- Symbols --------     Pages      Processing
    File                        Total   Loaded   Percent      Mapped     Time

; _$255$DUA28:[EDT.SRC]EDT.L32;1        377       1        0        40        00:00.2
; _$255$DUA28:[EDT.SRC]PSECTS.L32;1       2       1       50         7        00:00.1
```

COMMAND QUALIFIERS

    BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/NOTRACEBACK/LIS=LIS$:XLATE/OBJ=OBJ$:XLATE MSRC$:XLATE.B32/UPDATE=(ENH$:XLATE)

```
; Size:           10 code + 0 data bytes
; Run Time:          00:03.8
; Elapsed Time:      00:05.3
; Lines/CPU Min:     4106
; Lexemes/CPU-Min:   7607
; Memory Used: 15 pages
; Compilation Complete
```

XLATE
LIS

VAXEMUL
-MAP

WIOHNDLR
LIS

WORKIO
LIS

BOOSTRING
LIS

EMULAT

FPEMUL
MAP

BOOEMULAT
LIS

WORDWRAP
LIS

VAXMACROS
MAR

WRIEDTMSG
LIS

FPEMULATE
LIS

VAXREGDEF
SDL